

Appendix 1

1. (Twice Amended) A composition, comprising purified antibodies directed to TNF- α and IL-6.
2. The composition of Claim 1, further comprising antibodies directed to gamma IFN.
3. The composition of Claim 1, wherein said antibodies are polyclonal antibodies.
4. The composition of Claim 3, wherein said polyclonal antibodies are avian antibodies.
5. The composition of Claim 4, wherein said avian antibodies are chicken antibodies.
6. The composition of Claim 5, wherein said chicken antibodies are derived from chicken eggs.
7. (Amended) A method of treatment, comprising:
 - a) providing:
 - i) a mammal,
 - ii) a therapeutic preparation, comprising anti-TNF- α and anti-IL-6 antibodies; and
 - b) administering said preparation to said mammal.
8. The method of Claim 7, wherein said therapeutic preparation further comprising anti-IFN antibodies.
9. The method of Claim 7, wherein said mammal is a human.

10. The method of Claim 7, wherein said administering is performed intravenously.
11. The method of Claim 7, wherein said administering is performed orally.
12. The method of Claim 7, wherein said administering is performed parenterally.
13. The method of Claim 9, wherein said human has symptoms of sepsis.
14. The method of Claim 9, wherein said human is at risk for sepsis.
15. The method of Claim 7, wherein said antibodies are polyclonal antibodies.
16. The method of Claim 15, wherein said polyclonal antibodies are avian antibodies.
17. The method of Claim 16, wherein said avian antibodies are chicken antibodies.
18. The method of Claim 17, wherein said chicken antibodies are derived from chicken eggs.
19. (Amended) A composition, comprising purified antibodies directed to TNF- α , IL-6 and gamma IFN.
20. The composition of Claim 19, wherein said antibodies are polyclonal antibodies.
21. The composition of Claim 20, wherein said polyclonal antibodies are avian antibodies.
22. The composition of Claim 21, wherein said avian antibodies are chicken antibodies.

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23. The composition of Claim 22, wherein said chicken antibodies are derived from chicken eggs.